

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	76	(US-20060287470-\$ or US-20060135738-\$ or US-20060128933-\$ or US-20040167259-\$ or US-20040030040-\$ or US-20020183438-\$ or US-20060148963-\$ or US-20050129939-\$ or US-20030213939-\$ or US-20020183561-\$ or US-20020156316-\$ or US-20070155704-\$ or US-20030181560-\$).did. or (US-4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649-\$ or US-3984388-\$ or US-6576695-\$ or US-6147148-\$ or US-6235914-\$ or US-6350916-\$ or US-5140080-\$ or US-5973048-\$ or US-4187355-\$ or US-5646098-\$ or US-5426210-\$ or US-5135683-\$ or US-4205018-\$ or US-6278007-\$ or US-6559302-\$ or US-6410676-\$ or US-4810750-\$ or US-4031044-\$ or US-3887483-\$ or US-5072026-\$ or US-4935460-\$).did. or (US-7005495-\$ or US-3715342-\$ or US-7355334-\$ or US-4438018-\$ or US-6670406-\$ or US-7034187-\$ or US-6232258-\$ or US-5292700-\$ or US-5574102-\$ or US-6670443-\$ or US-5997741-\$ or US-5412038-\$ or US-5115009-\$ or US-6528572-\$ or US-6569981-\$ or US-6313262-\$ or US-4605729-\$ or US-4228249-\$ or US-7273902-\$ or US-5284980-\$ or US-4446292-\$ or US-4307224-\$ or US-3927107-\$ or US-3857876-\$ or US-6376702-\$ or US-4559226-\$ or US-4543258-\$).did. or (US-4219623-\$).did. or (US-3849515-\$ or US-2347562-\$ or US-2413612-\$ or US-3091600-\$ or US-2866774-\$).did. or (JP-09059506-\$).did. or (JP-2002097375-\$ or JP-2004059826-\$ or US-20020183438-A-\$ or DE-2455327-\$).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/30 07:26

L2	8	I1 and catalyst same volatile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:27
L3	1939	sulfuric acid with volatile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:31
L4	391	sulfuric acid with volatile same catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:31
L5	2	"20060252907".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:36
L6	23	I1 and catalyst same (nitric or peroxide or chromium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:38
L7	54	polyglycerine and catalyst same (nitric or peroxide or chromium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:42
L8	574	polyglycerol and catalyst same (nitric or peroxide or chromium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 07:42
L9	235	I8 and @adk"20040830"	USPAT	ADJ	ON	2008/06/30 07:43
L10	11	I1 and (film or gel) and substrate	USPAT	ADJ	ON	2008/06/30 08:22
L11	21	I1 and (film or gel) and (substrate or surface)	USPAT	ADJ	ON	2008/06/30 08:22
L12	30	I1 and (film or gel) and (substrate or surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/30 08:22
S1	2496	shigematsu-taishi\$.in. or manabe-chikara\$.in. or hirakata-masaki\$.in. or kishi-kentaro\$.in. or watanabe-miho\$.in. or watanabe-hiroyuki\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 08:16
S2	2	S1 and ketone.dm. same aliphatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 08:16
S3	7	S1 and ketone.dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 08:17

S4	4	("20020007043"   "4835250"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 08:26
S5	1523	528/220.cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 08:31
S6	29	("2002/0007043").URPN.	USPAT	ADJ	ON	2008/05/20 08:51
S7	0	S6 and glycerin	USPAT	ADJ	ON	2008/05/20 08:52
S8	23	S6 and sulfuric	USPAT	ADJ	ON	2008/05/20 08:52
S9	42	S5 and sulfuric acid same catalyst	USPAT	ADJ	ON	2008/05/20 08:57
S10	16687	(glycerin or trihydroxy\$7 or triol or polyol) same (catalyst or sulfuric acid or nitric acid or peroxide)	USPAT	ADJ	ON	2008/05/20 09:01
S11	220	S10 and polyketone.ab. or polyketone.ti.	USPAT	ADJ	ON	2008/05/20 09:01
S12	202	S11 and @ad- "20040830"	USPAT	ADJ	ON	2008/05/20 09:02
S13	3	S10 and (polyketone.ab. or polyketone.ti.)	USPAT	ADJ	ON	2008/05/20 09:03
S14	26	glycerin same sulfuric acid with catalyst	USPAT	ADJ	ON	2008/05/20 09:03
S15	23	S14 and @ad- "20040830"	USPAT	ADJ	ON	2008/05/20 09:04
S16	1957	(glycerin or glycerol or glycerine) same sulfuric acid	USPAT	ADJ	ON	2008/05/20 09:07
S17	1525	S16 and (polymer\$6 or resin)	USPAT	ADJ	ON	2008/05/20 09:08
S18	11	S17 and (ketone or polyketone or \$etherketone).ab.	USPAT	ADJ	ON	2008/05/20 09:08
S19	716	S17 and (ketone or polyketone or \$etherketone)	USPAT	ADJ	ON	2008/05/20 09:11
S20	694	S19 and @ad- "20040830"	USPAT	ADJ	ON	2008/05/20 09:12
S21	13	(US-20060287470-\$ or US- 20060135738-\$ or US- 20060128933-\$).did. or (US- 4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649- \$ or US-3984388-\$ or US- 6576695-\$ or US-6147148-\$ or US-6235914-\$).did.	US-PGPUB; USPAT	ADJ	ON	2008/05/20 09:13

S22	4	S21 and (glycerin or glycerol or glycerine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 09:14
S23	508	(ketone or polyketone or \$etherketone).ab. same aliphatic	USPAT	ADJ	ON	2008/05/20 09:44
S24	502	S23 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 09:44
S25	68	S24 and (catalyst same (sulfuric acid or nitric acid or peroxide))	USPAT	ADJ	ON	2008/05/20 09:46
S26	57	(ketone or polyketone or \$etherketone).ab. same (polyol or glycerin or trihydroxy\$9)	USPAT	ADJ	ON	2008/05/20 09:51
S27	56	S26 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 09:52
S28	10	("2495286"   "3694412"   "4299751"   "4843144"   "4880903"   "5122565"   "5427943"   "5527851").PN. OR ("5973048").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 10:00
S29	272	S17 and (ketone or polyketone or \$etherketone) same (polymer or resin)	USPAT	ADJ	ON	2008/05/20 10:07
S30	263	S29 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 10:08
S31	1019	polyglycerin	USPAT	ADJ	ON	2008/05/20 10:17
S32	316	S31 and sulfuric acid	USPAT	ADJ	ON	2008/05/20 10:18
S33	46	S31 and sulfuric acid same catalyst	USPAT	ADJ	ON	2008/05/20 10:20
S34	45	S33 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 10:21
S35	10	("4481324"   "4777195"   "4830779"   "5166271"   "5317051"   "5384173"   "5460768"   "5814697"   "5851682"   "5900446").PN. OR ("6576695").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 10:22
S36	4	S35 and sulfuric acid	USPAT	ADJ	ON	2008/05/20 10:22
S37	3	("4777195").PN. OR ("6147148").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 10:23
S38	29	polyglycerin same sulfuric acid	USPAT	ADJ	ON	2008/05/20 10:25
S39	260	(glycerin or trihydroxy\$7 or triol or polyol) same (catalyst with (sulfuric acid or nitric acid or peroxide) same polymer\$9	USPAT	ADJ	ON	2008/05/20 10:28
S40	995	"3,383,351"	USPAT	ADJ	ON	2008/05/20 10:31

S41	1	"3,383,351".pn.	USPAT	ADJ	ON	2008/05/20 10:32
S42	2	polyether polyol same (oxidati \$4) same ketone	USPAT	ADJ	ON	2008/05/20 10:40
S43	36	("3240842"   "3420800"   "3441588"   "3865791"   "3941753"   "4108842"   "4224417"   "4336180"   "4338428"   "4342841"   "4433067"   "4444910"   "4469875"   "4552945"   "4554299"   "4774263"   "4774264"   "4794126").PN. OR ("4935460").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 10:46
S44	20	S43 and ketone	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 10:47
S45	12	polyether polyol same (oxidati \$4) and ketone with polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 11:09
S46	76	polyether polyol same (oxidati \$4) same (polymer or polymerized or polymerization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 11:11
S47	33	S46 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 11:11
S48	16	(trihydroxypentane or trihydroxybutane or trihydroxyhexane) and ketone with polymer	USPAT	ADJ	ON	2008/05/20 11:22
S49	32	(trihydroxypentane or trihydroxybutane or trihydroxyhexane) and catalyst same (dehydration or oxidation)	USPAT	ADJ	ON	2008/05/20 11:25
S50	2	("20040072494"   "20060246438").PN. OR ("7355334").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:26
S51	45	polyglycerin same diol	USPAT	ADJ	ON	2008/05/20 11:34
S52	62	polyglycerin and diol same copolymer	USPAT	ADJ	ON	2008/05/20 11:37
S53	26	glycerin same sulfuric acid with catalyst	USPAT	ADJ	ON	2008/05/20 11:41
S54	23	S53 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 11:41
S55	4	S54 and diol	USPAT	ADJ	ON	2008/05/20 11:41

S56	23	("3404109"   "3829505"   "3941849"   "4533254"   "4908154"   "5158922"   "5159092"   "5482908"   "5545601"   "5627120"   "5689012"   "5714428"   "5777177"   "5803600"   "5902042"   "5919988"   "6018017"   "6180728"   "6204357"   "6291388"   "6323375").PN. OR ("6670406").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:44
S57	3	S56 and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:44
S58	0	poly ether ether ketone	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:46
S59	7986	\$4ether ether ketone	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:47
S60	538	S59 and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide) same catalyst	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:47
S61	203	S60 and aliphatic	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 11:48
S62	78	S61 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 11:48
S63	50	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone).ab. and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide) same catalyst	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 12:00
S64	2	jp-2002317044-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 12:02
S65	415	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide) same catalyst and (glycerin or trihydroxy\$7 or triol or polyol or glycerol or glycerine)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:01
S66	76	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide) same catalyst and (glycerin or trihydroxy\$7 or triol or polyol or glycerol or glycerine)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:02

S67	38	S66 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 13:03
S68	35	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and (sulfuric acid or oxidati\$4 or nitric acid or hydrogen peroxide) same (glycerin or trihydroxy\$7 or triol or polyol or glycerol or glycerine)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:08
S69	1601	528/392.cds.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:09
S70	16687	(glycerin or trihydroxy\$7 or triol or polyol) same (catalyst or sulfuric acid or nitric acid or peroxide)	USPAT	ADJ	ON	2008/05/20 13:12
S71	46	S70 and S69	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:12
S72	3620	(glycerin or trihydroxy\$7 or triol or polyol) same (sulfuric acid or nitric acid or peroxide)	USPAT	ADJ	ON	2008/05/20 13:13
S73	8	S72 and S69	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:14
S74	11	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and glycerin same (diol or dihydroxyl)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:21
S75	2	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone).ab. and glycerin same (diol or dihydroxyl)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:21
S76	126	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) and glycerin same (diol or dihydroxyl)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:22
S77	384	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) and glycerin same ethylene glycol	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:23
S78	2	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone).ab. and glycerin same ethylene glycol	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:24

S79	49	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and glycerin same glycol	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 13:24
S80	12	S79 and @ad< "20040830"	USPAT	ADJ	ON	2008/05/20 13:24
S81	3	"2,495,286".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:26
S82	49	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and glycerin same glycol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:26
S83	26	S82 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:27
S84	116	(ketone near3 polymer or polyketone or polyetherketone or polyetheretherketone) with (process or method or prepared or preparation) and glycerol same glycol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:29
S85	71	S84 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:30
S86	19977	polyether with ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:43
S87	5135	polyether with ketone.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:44
S88	4601	polyether near4 ketone.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:44
S89	3705	S88 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:44
S90	269	polyether near4 ketone.ab. same method	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:46



S91	211	S90 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:46
S92	12	S91 and aliphatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:54
S93	44	(US-20060287470-\$ or US-20060135738-\$ or US-20060128933-\$ or US-20040167259-\$ or US-20040030040-\$).did. or (US-4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649-\$ or US-3984388-\$ or US-6576695-\$ or US-6147148-\$ or US-6235914-\$ or US-6350916-\$ or US-5140080-\$ or US-5973048-\$ or US-4187355-\$ or US-5646098-\$ or US-5426210-\$ or US-5135683-\$ or US-4205018-\$ or US-6278007-\$ or US-6559302-\$ or US-6410676-\$ or US-4810750-\$ or US-4031044-\$ or US-3887483-\$ or US-5072026-\$ or US-4935460-\$).did. or (US-7005495-\$ or US-3715342-\$ or US-7355334-\$ or US-4438018-\$ or US-6670406-\$ or US-7034187-\$ or US-6232258-\$ or US-5292700-\$ or US-5574102-\$ or US-6670443-\$ or US-5997741-\$ or US-5412038-\$ or US-5115009-\$).did.	US-PGPUB; USPAT	ADJ	ON	2008/05/20 13:56
S94	26	S93 and (glycerin or glycerol or glycerine) same glycol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 13:56
S95	13	(ketone near3 polymer or polyether near4 ketone or polyketone or polyetherketone or polyetheretherketone).ab. and nanotube	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 14:37
S96	311	(ketone near3 polymer or polyether near4 ketone or polyketone or polyetherketone or polyetheretherketone) and nanotube and @ad<"20040830"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 14:39
S97	2	("20040072494"   "20060246438").PN. OR ("7355334").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/20 14:41

S98	316	(ketone near3 polymer or polyether near4 ketone or polyketone or polyetherketone or polyetheretherketone) and carbon nanotube and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:42
S99	0	(ketone near3 polymer or polyether near4 ketone or polyketone or polyetherketone or polyetheretherketone) and carbon nanotube same fillerand @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:45
S100	85	(ketone near3 polymer or polyether near4 ketone or polyketone or polyetherketone or polyetheretherketone) and carbon nanotube same filler and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:45
S101	48	(US-20060287470-\$ or US-20060135738-\$ or US-20060128933-\$ or US-20040167259-\$ or US-20040030040-\$ or US-20020183438-\$).did. or (US-4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649-\$ or US-3984388-\$ or US-6576695-\$ or US-6147148-\$ or US-6235914-\$ or US-6350916-\$ or US-5140080-\$ or US-5973048-\$ or US-4187355-\$ or US-5646098-\$ or US-5426210-\$ or US-5135683-\$ or US-4205018-\$ or US-6278007-\$ or US-6559302-\$ or US-6410676-\$ or US-4810750-\$ or US-4031044-\$ or US-3887483-\$ or US-5072026-\$ or US-4935460-\$).did. or (US-7005495-\$ or US-3715342-\$ or US-7355334-\$ or US-4438018-\$ or US-6670406-\$ or US-7034187-\$ or US-6232258-\$ or US-5292700-\$ or US-5574102-\$ or US-6670443-\$ or US-5997741-\$ or US-5412038-\$ or US-5115009-\$ or US-6528572-\$).did. or (JP-2002097375-\$ or JP-2004059826-\$ or US-20020183438-A-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/05/20 14:52
S102	6	S101 and nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:52

S103	51	polyether polyol and carbon nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:56
S104	5	S103 and @ad<"20040830"	USPAT	ADJ	ON	2008/05/20 14:56
S105	19	S103 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 14:57
S106	8	S105 and ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 15:34
S107	8	S105 and \$7ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 15:35
S108	8	S105 and \$10ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/05/20 15:36
S109	51	(US-20060287470-\$ or US-20060135738-\$ or US-20060128933-\$ or US-20040167259-\$ or US-20040030040-\$ or US-20020183438-\$ or US-20060148963-\$ or US-20050129939-\$ or US-20030213939-\$).did. or (US-4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649-\$ or US-3984388-\$ or US-6576695-\$ or US-6147148-\$ or US-6235914-\$ or US-6350916-\$ or US-5140080-\$ or US-5973048-\$ or US-4187355-\$ or US-5646098-\$ or US-5426210-\$ or US-5135683-\$ or US-4205018-\$ or US-6278007-\$ or US-6559302-\$ or US-6410676-\$ or US-4810750-\$ or US-4031044-\$ or US-3887483-\$ or US-5072026-\$ or US-4935460-\$).did. or (US-7005495-\$ or US-3715342-\$ or US-7355334-\$ or US-4438018-\$ or US-6670406-\$ or US-7034187-\$ or US-6232258-\$ or US-5292700-\$ or US-5574102-\$ or US-6670443-\$ or US-5997741-\$ or US-5412038-\$ or US-5115009-\$ or US-6528572-\$).did. or (JP-2002097375-\$ or JP-2004059826-\$ or US-20020183438-A-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/06/02 10:35

S110	25	S109 and gel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 10:35
S111	29	S109 and (crosslink\$ or cross link \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 10:39
S112	2063	\$9ketone and carbon nanotube	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 10:59
S113	96	\$9ketone and carbon nanotube same carboxylic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 10:59
S114	154	polyether polyol same sulfuric acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:04
S115	59	S114 and @ad< "20040830"	USPAT	ADJ	ON	2008/06/02 11:04
S116	103	S114 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:05
S117	3	"3,963,800".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:15
S118	4	"3,849,515".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:17
S119	10	("3849515").URPN.	USPAT	ADJ	ON	2008/06/02 11:24
S120	0	S119 and triol	USPAT	ADJ	ON	2008/06/02 11:26
S121	3	S119 and glycerol	USPAT	ADJ	ON	2008/06/02 11:27
S122	0	S119 and sulphuric acid	USPAT	ADJ	ON	2008/06/02 11:28
S123	0	S119 and sulfuric acid	USPAT	ADJ	ON	2008/06/02 11:28
S124	4917	(glycerol or triol or hydroxy near3 three) same sulfuric acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:32
S125	878	(triol or hydroxy near3 three) same sulfuric acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33

S126	205	S125 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33
S127	16	propanetriol same sulfuric acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 12:02
S128	29	S109 and polyether	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 12:04
S129	64	(US-20060287470-\$ or US-20060135738-\$ or US-20060128933-\$ or US-20040167259-\$ or US-20040030040-\$ or US-20020183438-\$ or US-20060148963-\$ or US-20050129939-\$ or US-20030213939-\$ or US-20020183561-\$ or US-20020156316-\$ or US-20070155704-\$).did. or (US-4835250-\$ or US-7223829-\$ or US-6881478-\$ or US-6818728-\$ or US-6001955-\$ or US-5921649-\$ or US-3984388-\$ or US-6578695-\$ or US-6147148-\$ or US-6235914-\$ or US-6350916-\$ or US-5140080-\$ or US-5973048-\$ or US-4187355-\$ or US-5646098-\$ or US-5426210-\$ or US-5135683-\$ or US-4205018-\$ or US-6278007-\$ or US-6559302-\$ or US-6410676-\$ or US-4810750-\$ or US-4031044-\$ or US-3887483-\$ or US-5072026-\$ or US-4935460-\$).did. or (US-7005495-\$ or US-3715342-\$ or US-7355334-\$ or US-4438018-\$ or US-6670406-\$ or US-7034187-\$ or US-6232258-\$ or US-5292700-\$ or US-5574102-\$ or US-6670443-\$ or US-5997741-\$ or US-5412038-\$ or US-5115009-\$ or US-6528572-\$ or US-6569981-\$ or US-6313262-\$ or US-4605729-\$ or US-4228249-\$ or US-7273902-\$ or US-5284980-\$ or US-4446292-\$ or US-4307224-\$ or US-3927107-\$).did. or (US-3849515-\$).did. or (JP-2002097375-\$ or JP-2004059826-\$ or US-20020183438-A-\$).did.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/06/02 13:36

S130	6	S129 and (\$volatile) same catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:37
S131	12	("20020046872"   "20030181560"   "20050116861"   "5900453"   "6391932"   "6821562").PNL	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:40
S132	5	S131 and \$9ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:41
S133	5514	aliphatic same \$9ketone.ab. not monoxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:44
S134	2367	aliphatic near4 \$9ketone.ab. not monoxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:44
S135	2056	S134 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:45
S136	349	S135 and (polyhydric or \$4hydroxy or polyol or diol or triol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:45
S137	190	S136 and (polymer\$4 or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:47
S138	2	"5,482,908".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 13:49
S139	83	prop\$triol and (sulfuric acid same catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 14:04
S140	42	S139 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 14:04
S141	246	prop\$triol and ((sulfuric acid or nitric acid or peroxide or chromium) same catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 14:06
S142	168	S141 and @ad< "20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 14:07

S143	1	EP-599415-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 13:41
S144	2	jp-09059506-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 13:54
S145	67	(US-20060287470-\$. or US-20060135738-\$. or US-20060128933-\$. or US-20040167259-\$. or US-20040030040-\$. or US-20020183438-\$. or US-20060148963-\$. or US-20050129939-\$. or US-20030213939-\$. or US-20020183561-\$. or US-20020156316-\$. or US-20070155704-\$. or US-20030181560-\$.).did. or (US-4835250-\$. or US-7223829-\$. or US-6881478-\$. or US-6818728-\$. or US-6001955-\$. or US-5921649-\$. or US-3984388-\$. or US-6578695-\$. or US-6147148-\$. or US-6235914-\$. or US-6350916-\$. or US-5140080-\$. or US-5973048-\$. or US-4187355-\$. or US-5646098-\$. or US-5426210-\$. or US-5135683-\$. or US-4205018-\$. or US-6278007-\$. or US-6559302-\$. or US-6410676-\$. or US-4810750-\$. or US-4031044-\$. or US-3887483-\$. or US-5072026-\$. or US-4935460-\$.).did. or (US-7005495-\$. or US-3715342-\$. or US-7355334-\$. or US-4438018-\$. or US-6670406-\$. or US-7034187-\$. or US-6232258-\$. or US-5292700-\$. or US-5574102-\$. or US-6670443-\$. or US-5997741-\$. or US-5412038-\$. or US-5115009-\$. or US-6528572-\$. or US-6569981-\$. or US-6313262-\$. or US-4605729-\$. or US-4228249-\$. or US-7273902-\$. or US-5284980-\$. or US-4446292-\$. or US-4307224-\$. or US-3927107-\$. or US-3857876-\$.).did. or (US-3849515-\$.).did. or (JP-09059506-\$.).did. or (JP-2002097375-\$. or JP-2004059826-\$. or US-20020183438-A-\$.).did.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 13:57

S146	47	S145 not carbon monoxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 13:57
S147	31	S146 and ketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 13:58
S148	2919	glycerin same polyether	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:02
S149	0	glycerin same polyether17 and sulfuric acid same catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:04
S150	155	S148 and sulfuric acid same catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:04
S151	65	S150 and @ad<"20040830"	USPAT	ADJ	ON	2008/06/26 14:04
S152	484	(\$8triol or secondary hydroxyl or glycerine) same sulphuric acid	USPAT	ADJ	ON	2008/06/26 14:10
S153	477	S152 and @ad<"20040830"	USPAT	ADJ	ON	2008/06/26 14:10
S154	477	S152 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:10
S155	3162	(\$8triol or secondary hydroxyl or glycerine) same sulphuric acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:11
S156	402	(\$8triol or secondary hydroxyl or glycerine) same sulphuric acid with catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:12
S157	69	S156 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:12
S158	15	"2,347,562".pn. or "2,413,612". pn. or "3,091,600".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:17
S159	11	("3290387"   "3433751"   "4110268"   "4124570"   "4216343").PN. OR ("4307224"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/26 14:20
S160	1	S159 and sulfuric acid	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/26 14:28



S161	1	S159 and sulfuric acid	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 14:28
S162	452	(hexanetriol or propanetriol or glycerin or glycerine) same ketone.ab.	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 14:32
S163	34	(hexanetriol or propanetriol or glycerin or glycerine) same ketone.ab. with polymer	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 14:32
S164	397	(hexanetriol or propanetriol or glycerin or glycerine) same sulfuric acid with catalyst	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 14:43
S165	401	(\$hexanetriol or \$propanetriol or glycerin or glycerine) same sulfuric acid with catalyst	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/06/26 14:44
S166	69	S165 and @ad<"20040830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:44
S167	1	de-2455327-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 14:53
S168	23	S145 and polyether polyol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:10
S169	7	S145 and polyether polyol same sulfuric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:10
S170	4	"3,712,930".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:11
S171	4	"3,849,515".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:17
S172	13	S145 and polyether polyol and sulfuric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:22
S173	6	S172 not S169	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:23

S174	19	S145 and aqueous same sulfuric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 15:54
S175	4	"2866774".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/06/26 16:12
S176	13	("2866774").URPN.	USPAT	ADJ	ON	2008/06/26 16:16
S177	0	"20030213939".pn.	USPAT	ADJ	ON	2008/06/26 16:18

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